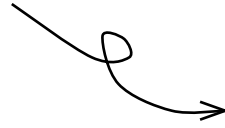
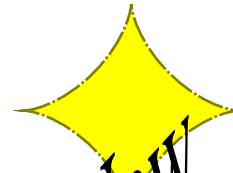


abcde
abcde
abcde

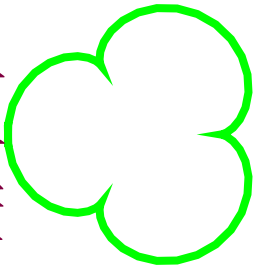
abcde
abcde
abcde



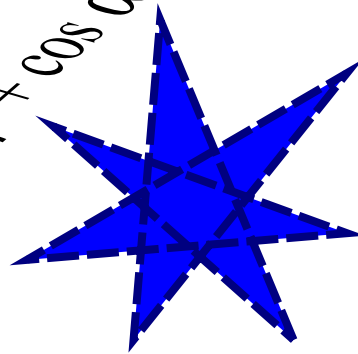
New
Line

アイウエオ、
阿伊宇江於。

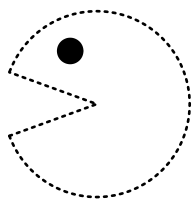
$$\log_a xy = \log_a x - \log_a y$$



$$\sin(\alpha + \beta) = \sin \alpha \cos \beta + \cos \alpha \sin \beta$$

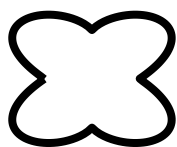


あいうえお， 安以宇衣於。



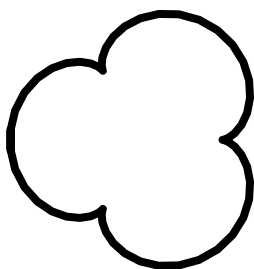
abcde
abcde
abcde

abcde
abcde
abcde

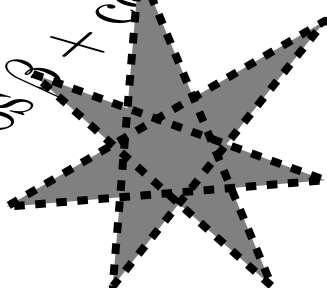


アイウエオ、
阿伊宇江於。

$$\log_a xy = \log_a x - \log_a y$$



$$\sin(\alpha + \beta) = \sin \alpha \cos \beta + \cos \alpha \sin \beta$$



あいうえお，安以宇衣於．